

NPIC ROUTING SLIP

Approved For Release 2005/05/02 : CIA-RDP78B04770A002400020008-7

FROM:

CH / TID

DATE:

19 Nov 64

	TO	INITIALS	DATE	REMARKS
DIR				
DEP/DIR				
EXEC/DIR				
ASST FOR ADMIN				
ASST FOR OPS				
ASST FOR PA				
ASST FOR P&D		<i>JWC</i>		
CH/CSD				
CH/IPD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/PID				
CH/DIA/XX-4				
CH/DIA/AP-IP				
CH/SPAD				
LO/CGS/CIA				
LO/NSA				

File?

*[Redacted] - for you
info only - I guess
they're changing ahead
regardless -*

*can you accomplish
this?*

*RES. - Duly
noted
23 Nov 1964*

*Ed - will provide
30 Nov 64*

25X1

Declass Review by ~~NSA~~ 25X1

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TID-224/64
19 November 1964

MEMORANDUM FOR: Chief, Plans and Development Staff, NPIC

ATTENTION: [REDACTED]

SUBJECT: Acquisition of FORTRAN Computer Program
For Determination of LSF and MTF from
[REDACTED]

1. A computer program for determining the line spread and modulation transfer functions from microdensitometer edge traces is currently being written by IPD/PB for use in the UNIVAC 490 computer. This will expedite the use of this total in objectively evaluating mission material by TID/TSB.

2. Under contract [REDACTED] has written a computer program in FORTRAN for their IBM computer. It is understood that this program is not considered to be a finished program, but instead is a working tool which is continually being revised. However, the desire has been expressed by Chief, IPD/PB to acquire a copy of this FORTRAN program and any documentation available to aid in the writing of the program mentioned in paragraph 1. A FORTRAN compiler for the UNIVAC 490 is on order and is expected in NPIC in about a month.

3. It is suggested that action be taken by PDS to acquire a copy as soon as possible of the FORTRAN program currently being used by the [REDACTED] and forward it to TID/TSB.

[REDACTED]
Chief, Technical Intelligence Division

Distribution:

Orig - Addressee ✓
1 - Ch/PDS - Attn: [REDACTED]
2 - Ch/TID
1 - Ch/TSB - chrono
1 - Ch/TSB - micro-d
1 - Ch/IPD/PB

